

Alfredo Garzino-Demo

List of Publications by Year in descending order

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53
papers

3,450
citations

201385

27
h-index

189595

50
g-index

54
all docs

54
docs citations

54
times ranked

3476
citing authors

#	ARTICLE	IF	CITATIONS
1	Decreased MIP-3 β Production from Antigen-Activated PBMCs in Symptomatic HIV-Infected Subjects. <i>Pathogens</i> , 2022, 11, 7.	1.2	0
2	Peptide stapling with the retention of double native side-chains. <i>Chinese Chemical Letters</i> , 2021, 32, 4045-4048.	4.8	8
3	Mechanism through Which Retrocyclin Targets Flavivirus Multiplication. <i>Journal of Virology</i> , 2021, 95, e0056021.	1.5	6
4	Human Beta-Defensin 2 and 3 Inhibit HIV-1 Replication in Macrophages. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 535352.	1.8	12
5	HIV-Associated Interactions Between Oral Microbiota and Mucosal Immune Cells: Knowledge Gaps and Future Directions. <i>Frontiers in Immunology</i> , 2021, 12, 676669.	2.2	9
6	Editorial: Novel Insights Into a Functional HIV Cure. <i>Frontiers in Microbiology</i> , 2021, 12, 797570.	1.5	1
7	Fresh faces and new approaches at <i>Pathogens and Disease</i> . <i>Pathogens and Disease</i> , 2019, 77, .	0.8	0
8	The β -defensin retrocyclin 101 inhibits TLR4- and TLR2-dependent signaling and protects mice against influenza infection. <i>Journal of Leukocyte Biology</i> , 2017, 102, 1103-1113.	1.5	18
9	Human Beta Defensin 2 Selectively Inhibits HIV-1 in Highly Permissive CCR6+CD4+ T Cells. <i>Viruses</i> , 2017, 9, 111.	1.5	23
10	The G-quadruplex-forming aptamer AS1411 potently inhibits HIV-1 attachment to the host cell. <i>International Journal of Antimicrobial Agents</i> , 2016, 47, 311-316.	1.1	50
11	Expression of HIV-1 matrix protein p17 and association with B-cell lymphoma in HIV-1 transgenic mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 13168-13173.	3.3	26
12	Human T α 17 Cells Lack HIV-Inhibitory RNases and Are Highly Permissive to Productive HIV Infection. <i>Journal of Virology</i> , 2016, 90, 7833-7847.	1.5	51
13	Highly active antiretroviral therapy reduces pulmonary IL-8 in HIV-positive women smokers. <i>Pathogens and Disease</i> , 2016, 74, ftv115.	0.8	2
14	Celastrol, a Chinese herbal compound, controls autoimmune inflammation by altering the balance of pathogenic and regulatory T cells in the target organ. <i>Clinical Immunology</i> , 2015, 157, 228-238.	1.4	106
15	HIV-associated lymphoma in the era of combination antiretroviral therapy: shifting the immunological landscape. <i>Pathogens and Disease</i> , 2015, 73, ftv044.	0.8	28
16	Angiogenic, lymphangiogenic and adipogenic effects of HIV-1 matrix protein p17. <i>Pathogens and Disease</i> , 2015, 73, ftv062.	0.8	14
17	Novel drugs targeting Toll-like receptors for antiviral therapy. <i>Future Virology</i> , 2014, 9, 811-829.	0.9	76
18	Elevated suppressor of cytokine signaling-1 (SOCS-1): a mechanism for dysregulated osteoclastogenesis in HIV transgenic rats. <i>Pathogens and Disease</i> , 2014, 71, 81-89.	0.8	9

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19	B cell lymphoma in hiv transgenic mice. <i>Retrovirology</i> , 2013, 10, 92.	0.9	32
20	Soluble factors from T cells inhibiting X4 strains of HIV are a mixture of β chemokines and RNases. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 5411-5416.	3.3	38
21	HIV-1 decreases the levels of neurotrophins in human lymphocytes. <i>Aids</i> , 2011, 25, 1126-1128.	1.0	29
22	CCR6 ligands inhibit HIV by inducing APOBEC3G. <i>Blood</i> , 2010, 115, 1564-1571.	0.6	45
23	Plasmacytoid Dendritic Cells Accumulate and Secrete Interferon Alpha in Lymph Nodes of HIV-1 Patients. <i>PLoS ONE</i> , 2010, 5, e11110.	1.1	77
24	Salivary histatin β and oral fungal colonisation in HIV+ individuals. <i>Mycoses</i> , 2009, 52, 11-15.	1.8	33
25	Copy Number Variation of Defensin Genes and HIV Infection in Brazilian Children. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2009, 50, 331-333.	0.9	26
26	Type C coping, alexithymia, and heart rate reactivity are associated independently and differentially with specific immune mechanisms linked to HIV progression. <i>Brain, Behavior, and Immunity</i> , 2008, 22, 781-792.	2.0	42
27	Coping as a Multisystem Construct Associated With Pathways Mediating HIV-Relevant Immune Function and Disease Progression. <i>Psychosomatic Medicine</i> , 2008, 70, 555-561.	1.3	30
28	Chemokines and Defensins as HIV Suppressive Factors: An Evolving Story. <i>Current Pharmaceutical Design</i> , 2007, 13, 163-172.	0.9	42
29	Antigen stimulation induces HIV envelope gp120-specific CD4+ T cells to secrete CCR5 ligands and suppress HIV infection. <i>Virology</i> , 2007, 369, 214-225.	1.1	17
30	Human β -Defensins Suppress Human Immunodeficiency Virus Infection: Potential Role in Mucosal Protection. <i>Journal of Virology</i> , 2005, 79, 14318-14329.	1.5	227
31	Recall antigen activation induces prompt release of CCR5 ligands from PBMC: implication in memory responses and immunization. <i>International Immunology</i> , 2004, 16, 1623-1631.	1.8	8
32	Differential polarization of immune responses by co-administration of antigens with chemokines. <i>Vaccine</i> , 2004, 23, 546-554.	1.7	17
33	HIV receptors on lymphocytes. <i>Current Opinion in Hematology</i> , 2003, 10, 279-283.	1.2	2
34	Molecular mapping of epitopes for interaction of HIV-1 as well as natural ligands with the chemokine receptors, CCR5 and CXCR4. <i>Aids</i> , 2003, 17, 2571-2579.	1.0	18
35	Expression of a Full-Length Hepatitis C Virus cDNA Up-Regulates the Expression of CC Chemokines MCP-1 and RANTES. <i>Virology</i> , 2002, 303, 253-277.	1.1	56
36	The role of chemokines in human immunodeficiency virus infection. <i>Immunological Reviews</i> , 2000, 177, 79-87.	2.8	38

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37	Cloning Trap for Signal Peptide Sequences. <i>BioTechniques</i> , 2000, 28, 124-130.	0.8	6
38	Higher macrophage inflammatory protein (MIP)-1alpha and MIP-1beta levels from CD8+ T cells are associated with asymptomatic HIV-1 infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 13812-13817.	3.3	122
39	Cloning of a Novel Chemoattractant Receptor Activated by Leukotriene B4 and Used by Human Immunodeficiency Virus Type 1 to Infect CD4-positive Immune Cells. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 161, S56-S61.	2.5	5
40	The Human Immunodeficiency Virus Type 1 Tat Protein Up-Regulates the Promoter Activity of the Beta-Chemokine Monocyte Chemoattractant Protein 1 in the Human Astrocytoma Cell Line U-87 MG: Role of SP-1, AP-1, and NF- κ B Consensus Sites. <i>Journal of Virology</i> , 2000, 74, 1632-1640.	1.5	90
41	HIV infection and pathogenesis: what about chemokines?. <i>Journal of Clinical Immunology</i> , 1999, 19, 293-299.	2.0	34
42	Chemokine Receptors and Chemokines in HIV Infection. <i>Journal of Clinical Immunology</i> , 1998, 18, 243-255.	2.0	31
43	The leukotriene B4 receptor functions as a novel type of coreceptor mediating entry of primary HIV-1 isolates into CD4-positive cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1998, 95, 9530-9534.	3.3	58
44	Induction of monocyte chemoattractant protein-1 in HIV-1 Tat-stimulated astrocytes and elevation in AIDS dementia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1998, 95, 3117-3121.	3.3	552
45	C-C Chemokine RANTES and HIV Long Terminal Repeat-Driven Gene Expression. <i>AIDS Research and Human Retroviruses</i> , 1997, 13, 1367-1371.	0.5	10
46	Inhibition of HIV-1 Infection by the β -Chemokine MDC. <i>Science</i> , 1997, 278, 695-698.	6.0	204
47	Enhancement of TAT-induced transactivation of the HIV-1 LTR by two genomic fragments of HHV-6. , 1996, 50, 20-24.		14
48	The V3 domain of the HIV-1 gp120 envelope glycoprotein is critical for chemokine-mediated blockade of infection. <i>Nature Medicine</i> , 1996, 2, 1244-1247.	15.2	524
49	Infection of gamma/delta T lymphocytes by human herpesvirus 6: transcriptional induction of CD4 and susceptibility to HIV infection.. <i>Journal of Experimental Medicine</i> , 1995, 181, 1303-1310.	4.2	100
50	Human Immunodeficiency Virus Type 2 (HIV-2): Packaging Signal and Associated Negative Regulatory Element. <i>Human Gene Therapy</i> , 1995, 6, 177-184.	1.4	38
51	CD4 is a critical component of the receptor for human herpesvirus 7: interference with human immunodeficiency virus.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1994, 91, 3872-3876.	3.3	229
52	Infection of natural killer cells by human herpesvirus 6. <i>Nature</i> , 1993, 362, 458-462.	18.7	206
53	Human Immunodeficiency Virus Type 2 Multiply Spliced Transcripts. <i>AIDS Research and Human Retroviruses</i> , 1993, 9, 331-335.	0.5	11